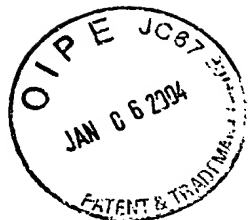


**Amendments to the Specification:**

Please replace pages 93-97 with the following 5 pages:



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Table 1

Gene No.	cDNA Clone ID	ATCC Deposit Nr and Date	Vector	NT SEQ ID NO: X	Total NT Seq.	5' NT of Clone Seq.	3' NT of Clone Seq.	5' NT of Start Codon	5' NT of First AA of Signal Pep	AA SEQ ID NO: Y	First AA of Sig Pep	Last AA of Sig Pep	First AA of Secreted Portion	Last AA of ORF
1	HASCG84	209568 01/06/98	Uni-ZAP XR	11	1079	1	1079	216	216	81	1	31	32	53
2	HDPCY37	209568 01/06/98	pCMVSPORT 3.0	12	1932	45	1932	76	76	82	1	21	22	578
2	HDPCY37	209568 01/06/98	pCMVSPORT 3.0	78	1931	45	1931	76	76	148	1	21	22	264
3	HHEBB10	209568 01/06/98	pCMVSPORT 3.0	13	1827	141	1810	334	334	83	1	23	24	99
4	HNGJA38	209568 01/06/98	Uni-ZAP XR	14	696	1	696	60	60	84	1	23	24	47
5	HHENL07	209568 01/06/98	pCMVSPORT 3.0	15	1684	88	1684	176	176	85	1	27	28	46
6	HKADQ91	209568 01/06/98	pCMVSPORT 2.0	16	1523	30	1517	229	229	86	1	25	26	275
7	HPMCV18	209568 01/06/98	Uni-ZAP XR	17	601	1	601	100	100	87	1	23	24	85
8	HKGAK22	209568 01/06/98	pSPORT	18	2609	329	2589	561	561	88	1	18	19	94
9	HTEHU31	209568 01/06/98	Uni-ZAP XR	19	1113	1	1113	121	121	89	1	25	26	312
10	HFXAM76	209568 01/06/98	Lambda ZAP II	20	947	1	947	213	213	90	1	24	25	79
11	HFXDZ79	209568 01/06/98	Lambda ZAP II	21	1685	1	1685	41	41	91	1	28	29	46
12	HOHBC68	209568 01/06/98	pCMVSPORT 2.0	22	1837	1	1837	348	348	92	1	30	31	128
13	HSVAM81	209568 01/06/98	Uni-ZAP XR	23	1095	1	1095	73	73	93	1	19	20	70

Table I

Gene No.	cDNA Clone ID	ATCC Deposit Nr and Date	Vector	NT SEQ ID NO: X	Total NT Seq.	5' NT of Clone Seq.	3' NT of Clone Seq.	5' NT of Start Codon	5' NT of First AA of Signal Pep	AA SEQ ID NO: Y	First AA of Sig Pep	Last AA of Sig Pep	First AA of Secreted Portion	Last AA of ORF
14	HTXDG40	209568 01/06/98	Uni-ZAP XR	24	1039	1	1039	65	65	94	1	19	20	47
15	HE2FC81	209568 01/06/98	Uni-ZAP XR	25	1076	1	1076	27	27	95	1	22	23	56
16	HIACE05	209568 01/06/98	pBluescript SK-	26	860	1	847	216	216	96	1	33	34	72
17	HADCW30	209568 01/06/98	pSport1	27	776	1	776	187	187	97	1	20	21	59
18	HBMDK25	209568 01/06/98	pBluescript	28	1074	1	1074	324	324	98	1	15	16	48
19	HFXKK25	209568 01/06/98	Lambda ZAP II	29	2749	1	2722	56	56	99	1	22	23	56
20	HHEMO80	209568 01/06/98	pCMVSPORT 3.0	30	604	1	604	194	194	100	1	29	30	69
21	HNGEJ53	209568 01/06/98	Uni-ZAP XR	31	748	1	748	116	116	101	1	22	23	82
22	HTBAA70	209568 01/06/98	Uni-ZAP XR	32	943	1	943	26	26	102	1	36	37	42
23	H6EEW11	209568 01/06/98	Uni-ZAP XR	33	1293	1	962	288	288	103	1	21	22	325
24	HSAYB43	209568 01/06/98	Uni-ZAP XR	34	1699	37	1699	89	89	104	1	14	15	45
25	HSLDS32	209568 01/06/98	Uni-ZAP XR	35	1820	1	1820	69	69	105	1	28	29	48
26	HMIIV27	209568 01/06/98	Uni-ZAP XR	36	2572	191	2572	212	212	106	1	19	20	65
27	HSQEH50	209568 01/06/98	Uni-ZAP XR	37	704	1	704	134	134	107	1	19	20	45

Table 1

Gene No.	cDNA Clone ID	ATCC Deposit Nr and Date	Vector	NT SEQ ID NO: X	Total NT Seq.	5' NT of Clone Seq.	3' NT of Clone Seq.	5' NT of Start Codon	5' NT of First AA of Signal Pep	AA SEQ ID NO: Y	First AA of Sig Pep	Last AA of Sig Pep	First AA of Secreted Portion	Last AA of ORF
28	HKMMU22	209568 01/06/98	pBluescript	38	437	1	437	117	117	108	1	19	20	73
29	HKMMD13	209568 01/06/98	pBluescript	39	943	1	943	342	342	109	1	21	22	49
30	HLDNK64	209568 01/06/98	pCMVSPORT 3.0	40	1875	135	1872	400	400	110	1	22	23	227
31	HRDES01	209568 01/06/98	Uni-ZAP XR	41	490	1	490	43	43	111	1	31	32	73
32	HDTZ50	209580 01/14/98	pCMVSPORT 2.0	42	786	1	786	26	26	112	1	18	19	42
33	HETAB45	209580 01/14/98	Uni-ZAP XR	43	1676	1	1676	123	123	113	1	30	31	179
34	HFPBD47	209580 01/14/98	Uni-ZAP XR	44	766	1	766	70	70	114	1	19	20	46
35	HJMB118	209580 01/14/98	pCMVSPORT 3.0	45	1021	303	1021	574	574	115	1	19	20	80
36	HFXHK73	209580 01/14/98	Lambda ZAP II	46	1873	1	1873	247	247	116	1	36	37	67
37	HJMBT65	209580 01/14/98	pCMVSPORT 3.0	47	621	79	621	341	341	117	1	33	34	42
38	HWHGZ26	209580 01/14/98	pCMVSPORT 3.0	48	1290	1	1290	121	121	118	1	28	29	211
39	HADFY83	209580 01/14/98	pSport1	49	2126	1	2126	21	21	119	1	34	35	43
40	HBMV78	209580 01/14/98	Uni-ZAP XR	50	1363	1	1363	130	130	120	1	24	25	126
41	HTXJM03	209580 01/14/98	Uni-ZAP XR	51	2398	211	2398	328	328	121	1	18	19	56

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Gene No.	cDNA Clone ID	ATCC Deposit Nr and Date	Vector	NT SEQ ID NO: X	Total NT Seq.	5' NT of Clone Seq.	3' NT of Clone Seq.	5' NT of Start Codon	5' NT of First AA of Signal Pep	AA SEQ ID NO: Y	First AA of Sig Pep	Last AA of Sig Pep	First AA of Secreted Portion	Last AA of ORF
42	HUSAT94	209580 01/14/98	Lambda ZAP II	52	2234	269	2234	302	302	122	1	28	29	45
43	HCUEN88	209580 01/14/98	ZAP Express	53	538	1	538	363	363	123	1	16	17	58
44	HCE3F70	209580 01/14/98	Uni-ZAP XR	54	1484	1	1484	67	67	124	1	23	24	56
45	HCE5F43	209580 01/14/98	Uni-ZAP XR	55	1765	1	1765	113	113	125	1	20	21	272
46	HL2AC08	209580 01/14/98	Uni-ZAP XR	56	1478	1	1478	64	64	126	1	26	27	280
47	HCNSM70	209580 01/14/98	pBluescript	57	1089	1	1089	107	107	127	1	26	27	215
47	HCNSM70	209580 01/14/98	pBluescript	79	1145	62	1145	161	161	149	1	26	27	91
48	HDPTQ73	209580 01/14/98	pCMVSPORT 3.0	58	1772	1	1772	137	137	128	1	45	46	294
49	HTODG13	209580 01/14/98	Uni-ZAP XR	59	1279	1	1279	20	20	129	1	20	21	42
50	HE8DR25	209580 01/14/98	Uni-ZAP XR	60	1539	1	1539	109	109	130	1	26	27	72
51	HSAAO65	209580 01/14/98	pBluescript SK-	61	1937	1	1937	138	138	131	1	16	17	426
52	HKGDE09	209580 01/14/98	pSport1	62	1452	1	1452	47	47	132	1	23	24	322
53	HMVBS69	209580 01/14/98	pSport1	63	971	1	971	142	142	133	1	24	25	55
54	HSIDU42	209580 01/14/98	Uni-ZAP XR	64	1723	1	1723	77	77	134	1	18	19	75

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Gene No.	cDNA Clone ID	ATCC Deposit Nr and Date	Vector	NT SEQ ID NO: X	Total NT Seq.	5' NT of Clone Seq.	3' NT of Clone Seq.	5' NT of Start Codon	5' NT of First AA of Signal Pep	AA SEQ ID NO: Y	First AA of Sig Pep	Last AA of Sig Pep	First AA of Secreted Portion	Last AA of ORF
55	HSKCT36	209580 01/14/98	Uni-ZAP XR	65	2550	607	2550	497	497	135	1	60	61	335
55	HSKCT36	209580 01/14/98	Uni-ZAP XR	80	1955	1	1955	31	31	150	1	18	19	184
56	HSXBU59	209580 01/14/98	Uni-ZAP XR	66	1192	1	1192	171	171	136	1	17	18	65
57	HSSGG82	209580 01/14/98	Uni-ZAP XR	67	1543	186	1543	203	203	137	1	17	18	62
58	HE8CH92	209580 01/14/98	Uni-ZAP XR	68	1282	1	1282	31	31	138	1	24	25	378
59	HYBAR01	209580 01/14/98	Uni-ZAP XR	69	1440	1	1440	157	157	139	1	26	27	46
60	HTLEF73	209580 01/14/98	Uni-ZAP XR	70	1068	1	1068	195	195	140	1	23	24	205
61	HEOMW84	209580 01/14/98	pSport1	71	1948	1	1948	179	179	141	1	40	41	220
62	HKGAR66	209580 01/14/98	pSport1	72	1837	1	1837	79	79	142	1	46	47	59
63	HHPDX20	209580 01/14/98	Uni-ZAP XR	73	1161	1	1161	174	174	143	1	30	31	66
64	HSICV24	209580 01/14/98	Uni-ZAP XR	74	1450	1	1450	150	150	144	1	15	16	58
65	HCWBE20	209580 01/14/98	ZAP Express	75	557	1	557	41	41	145	1	24	25	67
66	HSXBM30	209580 01/14/98	Uni-ZAP XR	76	2483	1	2483	238	238	146	1	25	26	176
67	HUKAH51	209568 01/06/98	Lambda ZAP II	77	667	1	667	55	55	147	1	22	23	119